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PATENT ABSTRACTS OF JAPAN

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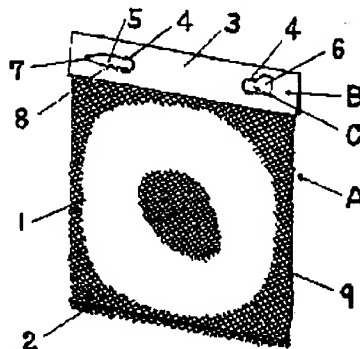
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(54) PACKAGE FOR VEGETABLE OR THE LIKE

(57)Abstract:

PROBLEM TO BE SOLVED: To seal the opening of a net bag by a manual work easily and securely, instead of using staples which cause accidents such as injuring fingers when it is unsealed and swallowing them accidentally.

SOLUTION: The opening of a net bag A containing items to be packaged, for example vegetables, is covered with a sealing label B obtained by folding a tape-like sheet 3 into two widthwise so that a cross-section has the shape of an inverted V and by providing at least two through-holes longitudinally with a specific amount of space between them. The insertion part 7 of a fastening belt C is inserted into the through-holes 4 in one end of the sealing label B and into the meshes of the net bag A sandwiched between the through-holes 4, until a stopper 6 comes into contact with the through-holes 4. The insertion part 7 is also inserted into the through-holes 4 in other ends. Thus, many engagement projections 8 projectingly formed on the narrow-tape-like substrate 5 of the fastening belt C are made to catch the meshes 9 of the net bag A and the through-holes 4 of the sealing label B.



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